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Help

Logout

Interrupt

Main Menu

Search Form

Posting Counts

Show S Numbers

Edit S Numbers

Preferences

Search Results -

Terms	Documents
17 and ((424/93.6)!.CCLS.)	2

US Patents Full-Text Database
 US Pre-Grant Publication Full-Text Database
 JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Database:

17 and ((424/93.6)!.CCLS.)

Refine Search:

Clear

Search History**Today's Date: 1/24/2002**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,PGPB	17 and ((424/93.6)!.CCLS.)	2	L9
USPT,PGPB	17 and ((435/320.1)!.CCLS.)	10	L8
USPT,PGPB	11 and 16 and 14	15	L7
USPT,PGPB	((e1a and e1b) or e1) near8 (delet\$ or remov\$ or diminish\$)	277	L6
USPT,PGPB	13 and 14	98	L5
USPT,PGPB	(heat adj shock adj (protein or polypeptide)) or hsp70i or hsp27 or hsp40 or hsp60	1565	L4
USPT,PGPB	11 and 12	1990	L3
USPT,PGPB	(e1a and e1b) or e1	25443	L2
USPT,PGPB	adenovirus or adenoviral	9996	L1

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Search Results - Record(s) 1 through 10 of 10 returned.☐ 1. Document ID: US 20010011078 A1

L8: Entry 1 of 10

File: PGPB

Aug 2, 2001

PGPUB-DOCUMENT-NUMBER: 20010011078

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010011078 A1

TITLE: DNA fragmentation factor involved in apoptosis

PUBLICATION-DATE: August 2, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Wang, Xiaodong	Dallas	TX	US	
Liu, Xueson	Dallas	TX	US	

US-CL-CURRENT: 514/44; 424/93.2, 424/94.6, 435/196, 435/320.1, 435/6, 530/388.26, 536/23.2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMMC	Draw Desc	Image
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☐ 2. Document ID: US 6319716 B1

L8: Entry 2 of 10

File: USPT

Nov 20, 2001

US-PAT-NO: 6319716

DOCUMENT-IDENTIFIER: US 6319716 B1

TITLE: Bovine adenovirus type 3 genome and vector systems derived therefrom

DATE-ISSUED: November 20, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Tikoo; Suresh Kumar	Saskatoon			CAX
Babiuk; Lorne A.	Saskatoon			CAX
Reddy; Police Seshidhar	Gaithersburg	MD		
Zakhartchouk; Alexandre	Saskatoon			CAX
Baxi; Mohit	Saskatoon			CAX

US-CL-CURRENT: 435/471; 424/199.1, 424/93.2, 435/235.1, 435/320.1, 435/472, 435/475, 435/477

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMMC	Draw Desc	Image
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☐ 3. Document ID: US 6312924 B1

L8: Entry 3 of 10

File: USPT

Nov 6, 2001

US-PAT-NO: 6312924 B1

DOCUMENT-IDENTIFIER: US 6312924 B1

TITLE: Murine interferon-.alpha.

DATE-ISSUED: November 6, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Presnell; Scott R.	Tacoma	WA		
Feldhaus; Andrew L.	Lynnwood	WA		
Gao; Zeren	Redmond	WA		

US-CL-CURRENT: 435/69.51; 435/252.8, 435/254.11, 435/320.1, 435/325, 435/348, 435/349,
435/419, 435/70.5, 514/2, 530/351, 536/23.1, 536/23.52

Full	Title	Citation	Front	Review	Classification	Date	Reference
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KWIC	Draw Desc	Image
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☐ 4. Document ID: US 6280994 B1

L8: Entry 4 of 10

File: USPT

Aug 28, 2001

US-PAT-NO: 6280994

DOCUMENT-IDENTIFIER: US 6280994 B1

TITLE: Zace 1: a human metalloenzyme

DATE-ISSUED: August 28, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sheppard; Paul O.	Granite Falls	WA		

US-CL-CURRENT: 435/226; 435/252.3, 435/252.33, 435/320.1, 435/69.1, 435/69.7, 536/23.2,
536/23.4

Full	Title	Citation	Front	Review	Classification	Date	Reference
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KWIC	Draw Desc	Image
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☐ 5. Document ID: US 6197293 B1

L8: Entry 5 of 10

File: USPT

Mar 6, 2001

US-PAT-NO: 6197293

DOCUMENT-IDENTIFIER: US 6197293 B1

TITLE: Adenovirus vectors specific for cells expressing androgen receptor and methods of use thereof

DATE-ISSUED: March 6, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Henderson; Daniel R.	Palo Alto	CA		
Schuur; Eric R.	Palo Alto	CA		
Yu; De-Chao	Foster City	CA		

US-CL-CURRENT: 424/93.2; 424/93.6, 435/320.1, 435/325, 435/366, 435/371, 435/375, 435/455,
435/456, 435/5, 435/6

☒ 6. Document ID: US 6174871 B1

Jan 16, 2001

DOCUMENT-IDENTIFIER: US 6174871 B1

DATE-ISSUED: January 16, 2001

INVENTOR - INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hammond; H. Kirk	La Jolla	CA		
Giordano; Frank J.	Del Mar	CA		
Dillmann; Wolfgang H.	Solana Beach	CA		

US-CL-CURRENT: 514/44; 424/93.6, 435/320.1, 536/23.5

Full	Title	Citation	Front	Review	Classification	Date	Reference
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KM1C	Drawn Desc	Image
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☐ 7. Document ID: US 6171856 B1

Jan 9, 2001

DOCUMENT-IDENTIFIER: US 6171856 B1

TITLE: Methods and compositions relating to no-mediated cytotoxicity

DATE-ISSUED: January 9, 2001

INVENTOR - INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Thigpen; Anice	Dallas	TX		
Hohmeier; Hans-Ewald	Dallas	TX		
Newgard; Christopher B.	Dallas	TX		
Unger; Roger H.	Dallas	TX		
Shimabukuro; Michio	Okinawa			JPX
Chen; Guoxun	Dallas	TX		
Rhodes; Christopher J.	Dallas	TX		
Hugl; Sigrun R.	Irving	TX		
Cousin; Sharon	Irving	TX		

US-CL-CURRENT: $\frac{435}{325}$; $\frac{424}{196.11}$, $\frac{424}{204.1}$, $\frac{424}{93.21}$, $\frac{424}{93.3}$, $\frac{424}{94.4}$, $\frac{435}{14}$, $\frac{435}{176}$, $\frac{435}{183}$, $\frac{435}{234}$, $\frac{435}{235.1}$, $\frac{435}{252.3}$, $\frac{435}{254.11}$, $\frac{435}{3}$, $\frac{435}{30}$, $\frac{435}{317.1}$, $\frac{435}{320.1}$, $\frac{435}{34}$, $\frac{435}{366}$, $\frac{435}{372.3}$, $\frac{435}{375}$, $\frac{435}{440}$, $\frac{435}{455}$, $\frac{435}{465}$, $\frac{435}{69.1}$, $\frac{435}{69.4}$, $\frac{435}{69.7}$, $\frac{514}{10}$, $\frac{514}{14}$, $\frac{514}{169}$, $\frac{514}{31}$, $\frac{514}{564}$, $\frac{514}{806}$, $\frac{514}{9}$

Full	Title	Citation	Front	Review	Classification	Date	Reference
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KMMC	Drawn Desc	Image
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8. Document ID: US 6165737 A

Dec 26, 2000

US-PAT-NO: 6165737 A
DOCUMENT-IDENTIFIER: US 6165737 A

TITLE: DNA fragmentation factor involved in apoptosis

DATE-ISSUED: December 26, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wang; Xiaodong	Dallas	TX		
Liu; Xuesong	Dallas	TX		

US-CL-CURRENT: 435/7.6; 435/23, 435/252.3, 435/252.33, 435/320.1, 435/7.91, 536/23.2

Full	Title	Citation	Front	Review	Classification	Date	Reference
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KWIC	Draw Desc	Image
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☐ 9. Document ID: US 6015686 A

L8: Entry 9 of 10

File: USPT

Jan 18, 2000

US-PAT-NO: 6015686

DOCUMENT-IDENTIFIER: US 6015686 A

TITLE: Eukaryotic layered vector initiation systems

DATE-ISSUED: January 18, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Dubensky, Jr.; Thomas W.	Rancho Sante Fe	CA		
Polo; John M.	San Diego	CA		
Jolly; Douglas J.	Leucadia	CA		
Driver; David A.	San Diego	CA		

US-CL-CURRENT: 435/69.1; 435/320.1, 435/325, 435/410, 435/455, 435/456, 536/23.5, 536/23.72, 536/24.1

Full	Title	Citation	Front	Review	Classification	Date	Reference
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KWIC	Draw Desc	Image
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☐ 10. Document ID: US 5814482 A

L8: Entry 10 of 10

File: USPT

Sep 29, 1998

US-PAT-NO: 5814482

DOCUMENT-IDENTIFIER: US 5814482 A

TITLE: Eukaryotic layered vector initiation systems

DATE-ISSUED: September 29, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Dubensky, Jr.; Thomas W.	Rancho Sante Fe	CA	92067	
Polo; John M.	San Diego	CA	92109	
Jolly; Douglas J.	Leucadia	CA	92024	
Driver; David A.	San Diego	CA	92117	

US-CL-CURRENT: 435/69.3; 435/320.1, 536/23.1, 536/24.1

Generate Collection

Terms	Documents
17 and ((435/320.1)!.CCLS.)	10

Display

20

Documents, starting with Document:

10

Display Format:

CIT

Change Format

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Generate Collection

Search Results - Record(s) 1 through 2 of 2 returned.☐ 1. Document ID: US 6197293 B1

L9: Entry 1 of 2

File: USPT

Mar 6, 2001

US-PAT-NO: 6197293

DOCUMENT-IDENTIFIER: US 6197293 B1

TITLE: Adenovirus vectors specific for cells expressing androgen receptor and methods of use thereof

DATE-ISSUED: March 6, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Henderson; Daniel R.	Palo Alto	CA		
Schuur; Eric R.	Palo Alto	CA		
Yu; De-Chao	Foster City	CA		

US-CL-CURRENT: 424/93.2; 424/93.6, 435/320.1, 435/325, 435/366, 435/371, 435/375, 435/455, 435/456, 435/5, 435/6

Full	Title	Citation	Front	Review	Classification	Date	Reference
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KWIC	Draw Desc	Image
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☒ 2. Document ID: US 6174871 B1

L9: Entry 2 of 2

File: USPT

Jan 16, 2001

US-PAT-NO: 6174871

DOCUMENT-IDENTIFIER: US 6174871 B1

TITLE: Gene therapies for enhancing cardiac function

DATE-ISSUED: January 16, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hammond; H. Kirk	La Jolla	CA		
Giordano; Frank J.	Del Mar	CA		
Dillmann; Wolfgang H.	Solana Beach	CA		

US-CL-CURRENT: 514/44; 424/93.6, 435/320.1, 536/23.5

Full	Title	Citation	Front	Review	Classification	Date	Reference
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KWIC	Draw Desc	Image
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Terms	Documents
17 and ((424/93.6)!.CCLS.)	2

Display

20

Documents, starting with Document.

2

Display Format:

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Change Format

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(FILE 'HOME' ENTERED AT 20:02:08 ON 24 JAN 2002)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 20:02:29 ON 24 JAN 2002

L1 59743 S HEAT(W)SHOCK(W)PROTEIN OR HSP70I OR HSP40 OR HSP27 OR HSP60
L2 316051 S ISCHEMIA
L3 3374 S L1 AND L2
L4 36268 S (TREAT? OR PREVENT? OR REDUC?) (8A)ISCHEMIA
L5 414 S L1 AND L4
L6 259 S L1(S)L4
L7 108 DUP REM L6 (151 DUPLICATES REMOVED)

=> d 70-108 au ti so l7

L7 ANSWER 70 OF 108 MEDLINE DUPLICATE 49
AU Matsushima K; Schmidt-Kastner R; Hogan M J; Hakim A M
TI Cortical spreading depression activates trophic factor expression in neurons and astrocytes and protects against subsequent focal brain ischemia.
SO BRAIN RESEARCH, (1998 Oct 5) 807 (1-2) 47-60.
Journal code: B5L; 0045503. ISSN: 0006-8993.

L7 ANSWER 71 OF 108 MEDLINE DUPLICATE 50
AU Broderick T L; Currie R W; Paulson D J
TI Heat stress induces rapid recovery of mechanical function of ischemic fatty acid perfused hearts by stimulating glucose oxidation during reperfusion.
SO CANADIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY, (1997 Dec) 75 (12) 1273-9.
Journal code: CJM; 0372712. ISSN: 0008-4212.

L7 ANSWER 72 OF 108 MEDLINE DUPLICATE 51
AU Wada K; Miyazawa T; Katoh H; Nomura N; Yano A; Shima K; Chigasaki H
TI Intraischemic hypothermia during pretreatment with sublethal ischemia reduces the induction of ischemic tolerance in the gerbil hippocampus.
SO BRAIN RESEARCH, (1997 Jan 23) 746 (1-2) 301-4.
Journal code: B5L; 0045503. ISSN: 0006-8993.

L7 ANSWER 73 OF 108 MEDLINE
AU Wada K; Miyazawa T; Kato H; Nomura N; Yano A; Shima K; Chigasaki H
TI Intraischemic hypothermia during pretreatment with sublethal ischemia reduces the induction of ischemic tolerance in the gerbil hippocampus.
SO ACTA NEUROCHIRURGICA. SUPPLEMENTUM, (1997) 70 257-9.
Journal code: 19E; 0140560. ISSN: 0065-1419.

L7 ANSWER 74 OF 108 MEDLINE DUPLICATE 52
AU Abe K; Hayashi T; Itoyama Y
TI Amelioration of brain edema by topical application of glial cell line-derived neurotrophic factor in reperfused rat brain.
SO NEUROSCIENCE LETTERS, (1997 Aug 1) 231 (1) 37-40.
Journal code: N7N; 7600130. ISSN: 0304-3940.

L7 ANSWER 75 OF 108 CAPLUS COPYRIGHT 2002 ACS
AU Starnes, Benjamin W.; Tavaf-Motamen, Houman; Miner, Thomas; Shea-Donohue, Terez
TI Glutamine improves function but does not prevent mucosal injury after ischemia/reperfusion of rat small intestine

SO Surg. Forum (1997), 48, 22-23
CODEN: SUFOAX; ISSN: 0071-8041

L7 ANSWER 76 OF 108 MEDLINE
AU Koistinaho J; Hokfelt T
TI Altered gene expression in brain ischemia.
SO NEUROREPORT, (1997 Jan 20) 8 (2) i-viii. Ref: 152
Journal code: A6M; 9100935. ISSN: 0959-4965.

L7 ANSWER 77 OF 108 MEDLINE DUPLICATE 53
AU Tsuruma T; Yagihashi A; Matsuno T; Zou X M; Asanuma K; Sasaki K; Hirata K
TI The **heat-shock protein** 70 family
reduces ischemia/reperfusion injury in small intestine.
SO TRANSPLANTATION PROCEEDINGS, (1996 Oct) 28 (5) 2629-30.
Journal code: WE9; 0243532. ISSN: 0041-1345.

L7 ANSWER 78 OF 108 MEDLINE DUPLICATE 54
AU Meng X; Cleveland J C Jr; Rowland R T; Mitchell M B; Brown J M; Banerjee A; Harken A H
TI Norepinephrine-induced sustained myocardial adaptation to ischemia is dependent on alpha 1-adrenoceptors and protein synthesis.
SO JOURNAL OF MOLECULAR AND CELLULAR CARDIOLOGY, (1996 Sep) 28 (9) 2017-25.

Journal code: J72; 0262322. ISSN: 0022-2828.

L7 ANSWER 79 OF 108 MEDLINE DUPLICATE 55
AU Ovelgonne J H; Van Wijk R; Verkleij A J; Post J A
TI Cultured neonatal rat heart cells can be preconditioned by ischemia, but not by heat shock. The role of stress proteins.
SO JOURNAL OF MOLECULAR AND CELLULAR CARDIOLOGY, (1996 Aug) 28 (8) 1617-29.

Journal code: J72; 0262322. ISSN: 0022-2828.

L7 ANSWER 80 OF 108 MEDLINE DUPLICATE 56
AU Hutter J J; Mestrlil R; Tam E K; Sievers R E; Dillmann W H; Wolfe C L
TI Overexpression of heat shock protein 72 in transgenic mice decreases infarct size in vivo.
SO CIRCULATION, (1996 Sep 15) 94 (6) 1408-11.
Journal code: DAW; 0147763. ISSN: 0009-7322.

L7 ANSWER 81 OF 108 MEDLINE DUPLICATE 57
AU Liauw S K; Rubin B B; Lindsay T F; Romaschin A D; Walker P M
TI Sequential ischemia/reperfusion results in contralateral skeletal muscle salvage.
SO AMERICAN JOURNAL OF PHYSIOLOGY, (1996 Apr) 270 (4 Pt 2) H1407-13.
Journal code: 3U8; 0370511. ISSN: 0002-9513.

L7 ANSWER 82 OF 108 SCISEARCH COPYRIGHT 2002 ISI (R)
AU LIAUW S K; RUBIN B B; LINDSAY T F; ROMASCHIN A D; WALKER P M (Reprint)
TI SEQUENTIAL ISCHEMIA-REPERFUSION RESULTS IN CONTRALATERAL SKELETAL-MUSCLE SALVAGE
SO AMERICAN JOURNAL OF PHYSIOLOGY-HEART AND CIRCULATORY PHYSIOLOGY, (APR 1996) Vol. 39, No. 4, pp. H1407-H1413.
ISSN: 0363-6135.

L7 ANSWER 83 OF 108 MEDLINE DUPLICATE 58
AU Chen J; Graham S H; Zhu R L; Simon R P
TI Stress proteins and tolerance to focal cerebral ischemia.
SO JOURNAL OF CEREBRAL BLOOD FLOW AND METABOLISM, (1996 Jul) 16 (4) 566-77.

Journal code: HNL; 8112566. ISSN: 0271-678X.

- L7 ANSWER 84 OF 108 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AU Hayashi, Ken
TI Experimental studies on changes of infarct ratio produced by middle cerebral artery occlusion in rats with and without preloading ischemia using thread model.
SO Medical Journal of Kagoshima University, (1996) Vol. 48, No. 3, pp. 177-188.
ISSN: 0368-5063.
- L7 ANSWER 85 OF 108 MEDLINE DUPLICATE 59
AU Yoshida K; Maaieh M M; Shipley J B; Doloresco M; Bernardo N L; Qian Y Z; Elliott G T; Kukreja R C
TI Monophosphoryl lipid A induces pharmacologic 'preconditioning' in rabbit hearts without concomitant expression of 70-kDa heat shock protein.
SO MOLECULAR AND CELLULAR BIOCHEMISTRY, (1996 Jun 7) 159 (1) 73-80.
Journal code: NGU; 0364456. ISSN: 0300-8177.
- L7 ANSWER 86 OF 108 MEDLINE DUPLICATE 60
AU Kitagawa K; Matsumoto M; Matsushita K; Mandai K; Mabuchi T; Yanagihara T; Kamada T
TI Ischemic tolerance in moderately symptomatic gerbils after unilateral carotid occlusion.
SO BRAIN RESEARCH, (1996 Apr 15) 716 (1-2) 39-46.
Journal code: B5L; 0045503. ISSN: 0006-8993.
- L7 ANSWER 87 OF 108 MEDLINE DUPLICATE 61
AU Yoshida K; Maaieh M M; Shipley J B; Doloresco M; Bernardo N L; Qian Y Z; Elliott G T; Kukreja R C
TI Monophosphoryl lipid A induces pharmacologic 'preconditioning' in rabbit hearts without concomitant expression of 70-kDa heat shock protein.
SO MOLECULAR AND CELLULAR BIOCHEMISTRY, (1996 Mar 9) 156 (1) 1-8.
Journal code: NGU; 0364456. ISSN: 0300-8177.
- L7 ANSWER 88 OF 108 MEDLINE DUPLICATE 62
AU Joannidis M; Cantley L G; Spokes K; Medina R; Pullman J; Rosen S; Epstein F H
TI Induction of **heat-shock proteins** does not **prevent** renal tubular injury following **ischemia**.
SO KIDNEY INTERNATIONAL, (1995 Jun) 47 (6) 1752-9.
Journal code: KVB; 0323470. ISSN: 0085-2538.
- L7 ANSWER 89 OF 108 MEDLINE DUPLICATE 63
AU Robinson B L; Morita T; Toft D O; Morris J J
TI Accelerated recovery of postischemic stunned myocardium after induced expression of myocardial heat-shock protein (HSP70).
SO JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY, (1995 Apr) 109 (4) 753-64.
Journal code: K9J; 0376343. ISSN: 0022-5223.
- L7 ANSWER 90 OF 108 MEDLINE DUPLICATE 64
AU Stojadinovic A; Kiang J; Smallridge R; Galloway R; Shea-Donohue T
TI Induction of heat-shock protein 72 protects against ischemia/reperfusion in rat small intestine.
SO GASTROENTEROLOGY, (1995 Aug) 109 (2) 505-15.
Journal code: FH3; 0374630. ISSN: 0016-5085.
- L7 ANSWER 91 OF 108 MEDLINE DUPLICATE 65
AU Dillmann W H; Mestrlil R

- TI Heat shock proteins in myocardial stress.
SO ZEITSCHRIFT FUR KARDIOLOGIE, (1995) 84 Suppl 4 87-90. Ref: 10
Journal code: XW7; 0360430. ISSN: 0300-5860.
- L7 ANSWER 92 OF 108 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
DUPLICATE 66
AU Joannidis, M. (1); Cantley, L. G.; Spokes, K.; Medina, R.; Pullman, J.;
Rosen, S.; Epstein, F. H.
TI Induction of **heat shock proteins** does not
prevent renal tubular injury following **ischemia**.
SO Journal of the American Society of Nephrology, (1994) Vol. 5, No. 3, pp.
899.
Meeting Info.: Abstracts Submitted for the 27th Annual Meeting of the
American Society of Nephrology Orlando, Florida, USA October 26-29, 1994
ISSN: 1046-6673.
- L7 ANSWER 93 OF 108 MEDLINE DUPLICATE 67
AU Kamii H; Kinouchi H; Sharp F R; Koistinaho J; Epstein C J; Chan P H
TI Prolonged expression of hsp70 mRNA following transient focal cerebral
ischemia in transgenic mice overexpressing CuZn-superoxide dismutase.
SO JOURNAL OF CEREBRAL BLOOD FLOW AND METABOLISM, (1994 May) 14 (3) 478-86.
Journal code: HNL; 8112566. ISSN: 0271-678X.
- L7 ANSWER 94 OF 108 MEDLINE DUPLICATE 68
AU Hutter M M; Sievers R E; Barbosa V; Wolfe C L
TI Heat-shock protein induction in rat hearts. A direct correlation between
the amount of heat-shock protein induced and the degree of myocardial
protection.
SO CIRCULATION, (1994 Jan) 89 (1) 355-60.
Journal code: DAW; 0147763. ISSN: 0009-7322.
- L7 ANSWER 95 OF 108 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
DUPLICATE 69
AU Fix, Andrew S. (1); Long, Gerald G.; Wozniak, David F.; Olney, John W.
TI Pathomorphologic Effects of N-Methyl-D-Aspartate Antagonists in the Rat
Posterior Cingulate/Retrosplenial Cerebral Cortex: A Review.
SO Drug Development Research, (1994) Vol. 32, No. 3, pp. 147-152.
ISSN: 0272-4391.
- L7 ANSWER 96 OF 108 MEDLINE DUPLICATE 70
AU Heurteaux C; Bertaina V; Widmann C; Lazdunski M
TI K+ channel openers **prevent** global **ischemia**-induced
expression of c-fos, c-jun, **heat shock protein**
, and amyloid beta-protein precursor genes and neuronal death in rat
hippocampus.
SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF
AMERICA, (1993 Oct 15) 90 (20) 9431-5.
Journal code: PV3; 7505876. ISSN: 0027-8424.
- L7 ANSWER 97 OF 108 MEDLINE
AU Abe K; Lee T H; Aoki M; Nitta Y; Isoyama S
TI Preferential expression of HSC70 heat shock mRNA in gerbil heart after
transient brain ischemia.
SO JOURNAL OF MOLECULAR AND CELLULAR CARDIOLOGY, (1993 Oct) 25 (10) 1131-5.
Journal code: J72; 0262322. ISSN: 0022-2828.
- L7 ANSWER 98 OF 108 MEDLINE DUPLICATE 71
AU Kawagoe J; Abe K; Kogure K

TI Reduction of HSP70 and HSC70 heat shock mRNA induction by pentobarbital
 after transient global ischemia in gerbil brain.
 SO JOURNAL OF NEUROCHEMISTRY, (1993 Jul) 61 (1) 254-60.
 Journal code: JAV; 2985190R. ISSN: 0022-3042.

L7 ANSWER 99 OF 108 MEDLINE DUPLICATE 72
 AU Wall S R; Fliss H; Korecky B
 TI Role of catalase in myocardial protection against ischemia in heat
 shocked
 rats.
 SO MOLECULAR AND CELLULAR BIOCHEMISTRY, (1993 Dec 22) 129 (2) 187-94.
 Journal code: NGU; 0364456. ISSN: 0300-8177.

L7 ANSWER 100 OF 108 MEDLINE DUPLICATE 73
 AU Kawagoe J; Abe K; Kogure K
 TI Regional difference of HSP70 and HSC70 heat shock mRNA inductions in rat
 hippocampus after transient global ischemia.
 SO NEUROSCIENCE LETTERS, (1993 Apr 30) 153 (2) 165-8.
 Journal code: N7N; 7600130. ISSN: 0304-3940.

L7 ANSWER 101 OF 108 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
 AU Heurteaux, C.; Lazdunski, M.
 TI Potassium channel openers **prevent** global **ischemia**
 -induced expression of c-fos, c-jun, **heat shock**
protein and amyloid beta protein precursor and neuronal death.
 SO Journal of Neurochemistry, (1993) Vol. 61, No. SUPPL., pp. S141.
 Meeting Info.: Fourteenth Meeting of the International Society for
 Neurochemistry Montpellier, France August 22-27, 1993
 ISSN: 0022-3042.

L7 ANSWER 102 OF 108 SCISEARCH COPYRIGHT 2002 ISI (R)
 AU HEURTEAUX C (Reprint); LAZDUNSKI M
 TI K+ CHANNEL OPENERS **PREVENT** GLOBAL **ISCHEMIA**-INDUCED
 EXPRESSION OF C-FOS, C-JUN, **HEAT-SHOCK PROTEIN**
 AND AMYLOID-BETA PROTEIN-PRECURSOR AND NEURONAL DEATH
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